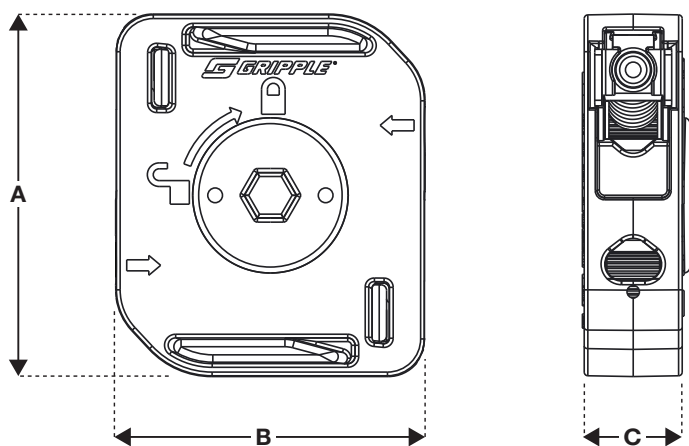


FEATURES / BENEFITS

-
- This image displays four views of a 3D-printed part, likely a mechanical component. The views are arranged in a 2x2 grid. The top-left view shows the top of the part with a central circular feature and a small rectangular slot. The top-right view shows the bottom of the part with a central circular feature and a small rectangular slot. The bottom-left view shows the left side of the part with a central circular feature and a small rectangular slot. The bottom-right view shows the right side of the part with a central circular feature and a small rectangular slot.

1. A hand is shown inserting a cable into the front of the connector. An arrow points into the port.
2. A hand is shown pushing the cable further into the connector. An arrow points along the cable into the port.
3. A hand is shown turning a lever on the side of the connector to lock the cable in place. An arrow indicates the direction of rotation.
4. Lock/Release A close-up of the connector showing the internal locking mechanism with arrows indicating the direction of rotation for locking and releasing.
5. Adjust. A hand is shown adjusting the cable by pulling it out slightly. An arrow points away from the connector.

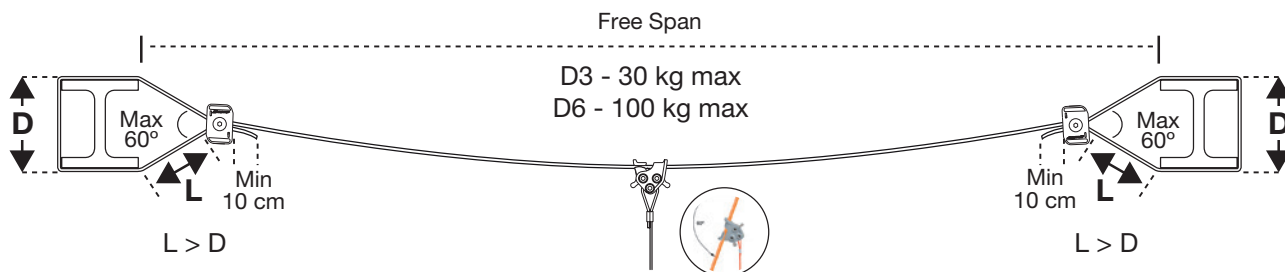
SPECIFICATION



Dimension	D2 (mm)	D3 (mm)	D4 (mm)	D6 (mm)
A	33	33	49	62
B	30.5	30.5	42	42
C	11.2	11.2	15	15

End Cap - UV stabilised homopolymer propylene

CATENARY



5:1 SAFETY FACTOR VERTICAL LOAD RATING PER FREE SPAN	D3	D6
	30 kg (66 lbs)	100 kg (220 lbs)

5:1 SAFETY FACTOR	D2	D3	D4	D6
	45 kg (100 lbs)	90 kg (200 lbs)	150 kg (330 lbs)	350 kg (771 lbs)

If wire rope is to be used as a primary load support please refer to Gripple recommendations for hanging at angles.

MAX 1

MAX LOAD PER WIRE ROPE	D2	D3	D4	D6
	1.77 kN (Max)	3.53 kN (Max)	5.89 kN (Max)	13.73 kN (Max)

If wire rope is to be used as a primary load support please refer to Gripple recommendations for hanging at angles.

